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Application Number	09785890
Filing Date	2001-02-16
First Named Inventor	Robert M. Moore, Jr.
Art Unit	1616
Examiner Name	Alton N. Pryor
Attorney Docket Number	SU-7073-L

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	3	Odeh, ILhab N. et al.; "Kinetics and Mechanisms of Bromine Chloride Reactions with Bromite and Chlorite Ions"; Inorg. Chem.; 2004; 43; 7412-7420.	<input type="checkbox"/>	
	4	Tellinghuisen, Joel; "Precise Equilibrium Constants From Spectrophotometric Data: BrCl in Br ₂ /Cl ₂ Gas Mixtures"; J. Phys. Chem. A; 2003; 107; 753-757.	<input type="checkbox"/>	
	5	Urtz, Bruce; "Combined Halogens: New Products to Combat an Old Problem" Solutions!, Online Exclusives, March 2003; http://www.tappi.org/Bookstore/Technical-Papers/Journal-Articles/Archive/Solutions/Archives/2003/March/Combined-halogens-new-products-to-combat-an-old-problem-Solutions-Online-Exclusives-March-2003.aspx ; accessed on July 20, 2011; 6 pages.	<input type="checkbox"/>	
	6	Wang, Tian Xiang et al.; "Equilibrium, Kinetic, and UV-Spectral Characteristics of Aqueous Bromine Chloride, Bromine, and Chlorine Species"; Inorg. Chem.; 1994; 33, 5872-5878.	<input type="checkbox"/>	
	7	"Bromine Chloride for Treating Cooling Water and Wastewater", brochure CD 6-76; Ethyl Corporation, Commercial Development Division; Ferndale, Michigan; 1976; 10 pages.	<input type="checkbox"/>	
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